

## Lesson 2 Quiz

Keep track of your answers by clicking the bubbles next to your choice. At the end of the quiz, you will find an answer key so you can see how you did. Good luck!

1. Biologic response modifiers or “biologics” – originator biologic and biosimilars – target \_\_\_\_\_ that drive inflammation and damage in inflammatory arthritis.
  - a) Living cells
  - b) Specific molecules
  - c) Muscle tissues
  - d) Blood cells
  
2. How do you take a biologic?
  - a) In a pill
  - b) Intravenously
  - c) By self-injection
  - d) Intravenously and by self-injection
  
3. Depending on the person and their past treatment history, targeted small molecule medications can be used as “monotherapy”, in other words, without methotrexate.  
**True      False**
  
4. How do you take targeted small molecules medications?
  - a) Intravenously
  - b) By self-injection
  - c) By pill
  - d) By pill and self-injection

5. A biosimilar biologic is a biologic that has highly similar \_\_\_\_\_ and delivers the same therapeutic benefits to patients as its originator biologic.
- a) Effectiveness
  - b) Safety
  - c) Immunogenicity profile
  - d) Quality
  - e) All of the above
6. How long does a patient normally have to take a biologic or targeted small molecule medication?
- a) Until the patient's inflammatory arthritis is under control
  - b) 3 – 6 months
  - c) One year
  - d) Until it loses its effectiveness
  - e) Both a) and d)

## Answer Key

You can check your answers here.  
Each question is worth one point.  
**Record your score by filling out the box on the bottom right.**

- 1. b) Specific molecules
- 2. d) Intravenously and...
- 3. True
- 4. c) By pill
- 5. e) All of the above
- 6. e) both a) and d)

Score  
/6